CLAIM AMENDMENTS

Listing of Claims:

Claim 1 (previously presented): A water-decomposable fibrous sheet in which an

aqueous solution is infiltrated, comprising:

water-dispersible fibers having a fiber length of at most 20 mm; and

colloidal silica gelled with an electrolyte contained in the aqueous

solution, wherein

a content of the colloidal silica is from 0.25 g to 25 g in terms of

silicic acid anhydride, relative to 100 g of the fibers, and a concentration of

the electrolyte is at least 0.2% by mass, wherein

the electrolyte is at least one compound selected from the group

consisting of sodium sulfate, potassium sulfate, zinc sulfate, aluminum

sulfate, alum, sodium chloride, calcium chloride, magnesium sulfate, zinc

nitrate, potassium chloride, sodium carbonate, sodium hydrogencarbonate,

ammonium carbonate, sodium citrate, sodium pyrrolidonecarboxylate,

potassium citrate, sodium tartrate, potassium tartrate, sodium lactate,

sodium succinate, sodium pantothenate, calcium lactate, and sodium

laurylsulfate.

Claims 2-5 (canceled)

Serial No. 09/675,890 Amendment After Allowance Claim 6 (previously presented): The water-decomposable fibrous sheet as set forth

in claim 1, which further contains a binder for binding the fibers to each other.

Claim 7 (previously presented): The water-decomposable fibrous sheet as set forth

in claim 6, wherein the binder is at least one compound selected from a group

consisting of alkyl celluloses, carboxymethyl cellulose, polyvinyl alcohol, modified

polyvinyl alcohols, sodium polyacrylate, sodium alginate, polyethylene oxide,

starch, and modified starches.

Claim 8 (previously presented): The water-decomposable fibrous sheet as set forth

in claim 6, wherein a layer containing the binder and the colloidal silica is formed

on the surface of a fibrous layer of the water-dispersible fibers.

Claim 9 (previously presented): The water-decomposable fibrous sheet as set forth

in claim 6, wherein a layer of the binder is formed on the surface of a fibrous layer

of the water-dispersible fibers containing the colloidal silica.

Claim 10 (previously presented): The water-decomposable fibrous sheet as set

forth in claim 6, which contains the colloidal silica and the binder in a fibrous layer

of the water-dispersible fibers.

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Claim 11 (currently amended): The water-decomposable fibrous sheet asset as set

forth in claim 8, wherein the fibrous layer is of a water-decomposable non-woven

fabric having been subjected to water-jetting treatment.

Claim 12 (previously presented): The water-decomposable fibrous sheet as set

forth in claim 9, wherein the fibrous layer is of a water-decomposable non-woven

fabric having been subjected to water-jetting treatment.

Claim 13 (previously presented): The water-decomposable fibrous sheet as set

forth in claim 10, wherein the fibrous layer is of a water-decomposable non-woven

fabric having been subjected to water-jetting treatment.

Claim 14 (previously presented): The water-decomposable fibrous sheet as set

forth in claim 8, wherein the fibrous layer is of a water-decomposable paper having

been prepared in a paper-making process.

Claim 15 (previously presented): The water-decomposable fibrous sheet as set

forth in claim 9, wherein the fibrous layer is of a water-decomposable paper having

been prepared in a paper-making process.

Serial No. 09/675,890 Amendment After Allowance Claim 16 (previously presented): The water-decomposable fibrous sheet as set

forth in claim 10, wherein the fibrous layer is of a water-decomposable paper

having been prepared in a paper-making process.

Claim 17 (previously presented): The water-decomposable fibrous sheet as set

forth in claim 1, wherein a weight of the fibers is between a range of 30 to 80

g/m².

Claim 18 (previously presented): The water-decomposable fibrous sheet as set

forth in claim 1, which has a degree of decomposition in water of at most 200

seconds measured in wet according to JIS P-4501, a strength at break in dry of at

least 1400 g/25 mm, and a strength at break in wet of at least 150 g/25 mm.

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